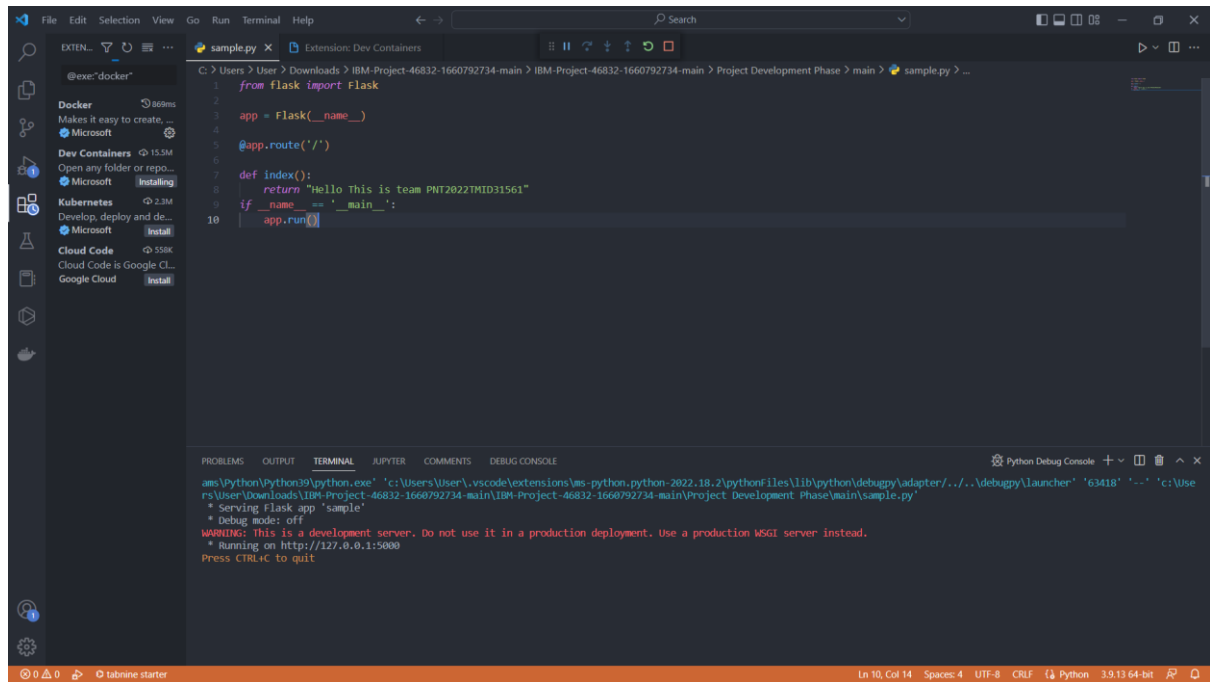


TEAM ID : PNT2022TMID31561

PROJECT : NUTRITION ASSISTANT APPLICATION

Create Flask Project



The screenshot shows the Visual Studio Code interface with a Python Flask application running in a container. The left sidebar displays the 'EXPLORER' view with a search bar and a list of extensions including Docker, Dev Containers, Kubernetes, and Cloud Code. The main editor area shows a file named 'sample.py' with the following code:

```
1 from flask import Flask
2
3 app = Flask(__name__)
4
5 @app.route('/')
6
7 def index():
8     return "Hello This is team PNT2022TMID31561"
9
10 if __name__ == '__main__':
11     app.run()
```

The bottom panel shows the 'TERMINAL' view with the following output:

```
amp\python\python39\python.exe' 'c:\Users\User\.vscode\extensions\ms-python.python-2022.18.2\pythonFiles\lib\python\debugpy\adapter\...\debugpy\launcher' '63418' '--' 'c:\Use
rs\User\Downloads\IBM-Project-46832-1660792734-main\IBM-Project-46832-1660792734-main\Project Development Phase\main\sample.py'
* Serving Flask app 'sample'
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on https://127.0.0.1:5000
Press CTRL+C to quit
```

